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Sequence Listing could not be accepted due to errors.

See attached Validation Report.

If you need help call the Patent Electronic Business Center at (866) 217-9197 (toll free).

Reviewer: markspencer

Timestamp: Fri May 11 11:05:23 EDT 2007

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Reviewer Comments:

E252 Calc# of Seq. differs from actual; 5 seqIds defined;
count=6

Numeric Identifier <160> indicates there are only 5 sequences in the
sequence listing.

There are actually 6 sequences shown.

<160> 5

<210> 1

<211> 9

<212> PRT

<213> Synthetic

Response for <213> can only be "Scientific name, i.e. Genus/species,
Unknown or Artificial Sequence."

Application No: 10660893

Version No: 2.0

Input Set:

Output Set:

Started: 2007-05-02 16:45:21.599
Finished: 2007-05-02 16:45:21.974
Elapsed: 0 hr(s) 0 min(s) 0 sec(s) 375 ms
Total Warnings: 1
Total Errors: 1
No. of SeqIDs Defined: 5
Actual SeqID Count: 6

ErrCode	Error Description
W 213	Artificial or Unknown found in <213> in SEQ ID (6)
E 252	Calc# of Seq. differs from actual; 5 seqIds defined; count=6

SEQUENCE LISTING

<110> Link, Charles

<120> Methods and Compositions for Elucidating Protein Expression Profiles in Cells

<130> 05237.0003.CPUS00

<140> 10660893

<141> 2003-09-12

<150> US 10/660,893

<151> 2003-09-12

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<170> PatentIn version 3.2

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ttttgctgcc tttgggtctt cctctgggtc tcttaggaga gggctcacag gttggctctt 180

gctgctgctt cctgggtcgg ccgcgtctc gcttctgtgg caccggggcg gcaggttgtc 240

cctgggctga tgtggacggc tgcccggcgc cctcacgcg tgcgctcatc ctgcctcccg 300

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